

## Detailed Facility Report

### Facility Summary

**TEKNOR APEX TENNESSEE COMPANY**

**751 DUPREE ST., BROWNSVILLE, TN 38012**

FRS (Facility Registry Service) ID: 110000373621

EPA Region: 04

Latitude: 35.6076

Longitude: -89.2377

Locational Data Source: EIS

Industries: Chemical Manufacturing

Indian Country: N

### Enforcement and Compliance Summary

Statute	Insp (5 Years)	Date of Last Inspection	Compliance Status	Qtrs with NC (Noncompliance) (of 12)	Qtrs with Significant Violation	Informal Enforcement Actions (5 years)	Formal Enforcement Actions (5 years)	Penalties from Formal Enforcement Actions (5 years)	EPA Cases (5 years)	Penalties from EPA Cases (5 years)
CAA	5	03/29/2021	No Violation Identified	1	0	1	1	\$1,500	--	--
CWA	1	08/19/2019	Violation Identified	9	0	--	--	--	--	--
RCRA	1	06/26/2019	No Violation Identified	0	0	--	--	--	--	--

### Regulatory Information

Clean Air Act (CAA): Operating Major  
(TN0000004707500039)

Clean Water Act (CWA): Minor, Permit  
Effective (TN0041939), Minor, Permit

### Other Regulatory Reports

Air Emissions Inventory (EIS): 4897111

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): 38012HYWDC751DU

Terminated; Compliance Tracking Off  
(TNG670222)  
Resource Conservation and Recovery Act  
(RCRA): Active LQG, TSDF  
(TND054876834)  
Safe Drinking Water Act (SDWA): No  
Information

Compliance and Emissions Data Reporting Interface (CEDRI):  
No Information

Known Data Problems

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110000373621					N	35.6076	-89.2377
ICIS		27646					N		
ICIS-Air	CAA	TN0000004707500039	Major Emissions	Operating	CAAMACT, CAANSPS, CAASIP, CAATVP		N	35.607611	-89.237694
EIS	CAA	4897111					N	35.6076	-89.2377
ICIS-NPDES	CWA	TN0041939	Minor: NPDES Individual Permit	Effective	Industrial Stormwater	07/31/2026	N	35.607824	-89.240636
ICIS-NPDES	CWA	TNG670222	Minor: General Permit Covered Facility	Terminated; Compliance Tracking Off		07/25/2004	N	35.605911	-89.240068
TRI	EP313	38012HYWDC751DU	Toxics Release Inventory	Last Reported for 2020			N	35.6076	-89.2377
RCRAInfo	RCRA	TND054876834	LQG, TSDF	Active (HPA )			N	35.60153	-89.240366
TSCA	TSCA	200004108					N		
TSCA	TSCA	TSCA8093					N		
TSCA	TSCA	200004110					N		
TSCA	TSCA	100608229					N		

Facility Address

System	Statute	Identifier	Facility Name	Facility Address	Facility County
FRS		110000373621	TEKNOR APEX TENNESSEE COMPANY	751 DUPREE ST., BROWNSVILLE, TN 38012	
ICIS		27646	HAYWOOD COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 38012	Haywood County
ICIS-Air	CAA	TN0000004707500039	TEKNOR APEX TENNESSEE COMPANY	751 DUPREE ST., BROWNSVILLE, TN 38012	Haywood County
EIS	CAA	4897111	TEKNOR APEX TENNESSEE COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 38012	Haywood County
ICIS-NPDES	CWA	TN0041939	TEKNOR APEX TENNESSEE COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 38012	Haywood County
ICIS-NPDES	CWA	TNG670222	HAYWOOD COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 380121797	Haywood County
TRI	EP313	38012HYWDC751DU	TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)	751 DUPREE ST, BROWNSVILLE, TN 38012	Haywood County

System	Statute	Identifier	Facility Name	Facility Address	Facility County
RCRAInfo	RCRA	TND054876834	TEKNOR APEX TENNESSEE COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 38012	Robertson County
TSCA	TSCA	200004108	HAYWOOD COMPANY	751 DUPREE STREET, BROWNSVILLE, TN 38012	
TSCA	TSCA	TSCA8093	TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)	751 DUPREE STREET, BROWNSVILLE, TN 38012	Haywood County
TSCA	TSCA	200004110	TEKNOR APEX - HAYWOOD CO.	751 DUPREE ST., BROWNSVILLE, TN 38012	Haywood County
TSCA	TSCA	100608229	TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)	751 DUPREE STREET, BROWNSVILLE, TN 38012	

## Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description
TRI	38012HYWDC751DU	2821	Plastics Materials And Resins
TRI	38012HYWDC751DU	2869	Industrial Organic Chemicals
TRI	38012HYWDC751DU	3011	Tires And Inner Tubes
TRI	38012HYWDC751DU	3052	Rubber & Plastics Hose & Belting
TRI	38012HYWDC751DU	3069	Fabricated Rubber Products
TRI	38012HYWDC751DU	3087	Custom Compound Purchased Resins
ICIS-Air	TN0000004707500039	2869	Industrial Organic Chemicals
ICIS-NPDES	TN0041939	2869	Industrial Organic Chemicals
ICIS-NPDES	TN0041939	3052	Rubber & Plastics Hose & Belting
ICIS-NPDES	TN0041939	3087	Custom Compound Purchased Resins
NPDES	TN0041939	2869	Industrial Organic Chemicals
NPDES	TN0041939	3011	Tires And Inner Tubes
NPDES	TN0041939	3052	Rubber & Plastics Hose & Belting
NPDES	TN0041939	3087	Custom Compound Purchased Resins

## Facility Industrial Effluent Guidelines

Identifier	Effluent Guideline (40 CFR Part)	Effluent Guideline Description
TN0041939	463	Plastics molding and forming point source category

## Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
TRI	38012HYWDC751DU	325199	All Other Basic Organic Chemical Manufacturing
TRI	38012HYWDC751DU	325211	Plastics Material and Resin Manufacturing
TRI	38012HYWDC751DU	325991	Custom Compounding of Purchased Resins
TRI	38012HYWDC751DU	326220	Rubber and Plastics Hoses and Belting Manufacturing
TRI	38012HYWDC751DU	326299	All Other Rubber Product Manufacturing
EIS	4897111	325991	Custom Compounding of Purchased Resins
ICIS-Air	TN0000004707500039	325199	All Other Basic Organic Chemical Manufacturing
ICIS-NPDES	TN0041939	325991	Custom Compounding of Purchased Resins
RCRAInfo	TND054876834	325199	All Other Basic Organic Chemical Manufacturing

## Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)
No data records returned			

## Enforcement and Compliance

### Compliance Monitoring History (5 years)

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	FCE On-Site	State	03/29/2021	
CAA	TN00000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/24/2020	Reviewed: 12/03/2020 Facility Reported No Deviations
CAA	TN00000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/24/2020	Reviewed: 12/03/2020 Facility Reported No Deviations

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	FCE On-Site	State	08/25/2020	
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/26/2019	Reviewed: 12/11/2019 Facility Reported No Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/26/2019	Reviewed: 11/26/2019 Facility Reported No Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	FCE On-Site	State	03/08/2019	
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/12/2018	Reviewed: 11/21/2018 Facility Reported Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/12/2018	Reviewed: 11/21/2018 Facility Reported No Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	FCE On-Site	State	03/28/2018	
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/10/2017	Reviewed: 12/11/2017 Facility Reported No Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	TV ACC Receipt/Review	State	11/10/2017	Reviewed: 12/11/2017 Facility Reported No Deviations
CAA	TN0000004707500039	ICIS-Air	Inspection/Evaluation	FCE On-Site	State	08/08/2017	
CWA	TN0041939	ICIS-NPDES	Inspection/Evaluation	Base Program - Evaluation	State	08/19/2019	
RCRA	TND054876834	RCRAInfo		COMPLIANCE EVALUATION INSPECTION ON-SITE	State	06/26/2019	No Violations Or Compliance Issues Were Found

Entries in italics are not counted in EPA compliance monitoring strategies or annual results.

### Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CAA	TN0000004707500039	No	12/04/2021	1	12/03/2021
CWA	TN0041939	No	06/30/2021	9	12/03/2021
CWA	TNG670222	No	06/30/2021	0	12/03/2021
RCRA	TND054876834	No	12/04/2021	0	12/03/2021

### Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type				QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12+
CAA (Source ID: TN00000004707500039)					01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-09/30/20	10/01-12/31/20	01/01-03/31/21	04/01-06/30/21	07/01-09/30/21	10/01-12/31/21
	Facility-Level Status				No Violation Identified	No Violation Identified	Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified
	HPV History															
	Violation Type	Agency	Programs	Pollutants												
CAA	FRV	TN	CAAMACT, CAANSPS, CAASIP, CAATVP				07/07/2019									

Program/Pollutant/Violation Type					QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12	QTR 13+
CWA (Source ID: TN0041939)					07/01-09/30/18	10/01-12/31/18	01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-09/30/20	10/01-12/31/20	01/01-03/31/21	04/01-06/30/21	07/01-12/03/21
Facility-Level Status					No Violation Identified	No Violation Identified	Violation Identified	Violation Identified	Violation Identified	Violation Identified	Violation Identified	Violation Identified	Violation Identified	Violation Identified	No Violation Identified	No Violation Identified	Violation Identified
Quarterly Noncompliance Report History							Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Reportable Noncompliance	Resolved		
	Pollutant	Disch Point	Mon Loc	Freq													
CWA	BOD, 5-day, 20 deg. C <div>E</div>	001 - G	Effluent Gross	NMth							16%						

Statute	Program/Pollutant/Violation Type				QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12	QTR 13+
CWA	Solids, total suspended E	001 - G	Effluent Gross	Mthly										10%			
CWA	Solids, total suspended E	001 - G	Effluent Gross	NMth							30%	13%		133%	88%		
CWA	BOD, 5-day, 20 deg. C E	002 - G	Effluent Gross	Mthly													3%
CWA	BOD, 5-day, 20 deg. C E	002 - G	Effluent Gross	NMth								64%					69%
CWA	Cyanide, total [as CN] E	002 - Y	Effluent Gross	Mthly						60%							
CWA	Solids, total suspended E	002 - G	Effluent Gross	Mthly													77%
CWA	Solids, total suspended E	002 - G	Effluent Gross	NMth					13%					55%			235%
Late or Missing Discharge Monitoring Report (DMR) Measurements																	
Counts of Missing DMR Measurements						8											
CWA (Source ID: TNG670222)					07/01-09/30/18	10/01-12/31/18	01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-09/30/20	10/01-12/31/20	01/01-03/31/21	04/01-06/30/21	07/01-12/03/21
Facility-Level Status					Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit	Terminated Permit
Quarterly Noncompliance Report History																	

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12+
RCRA (Source ID: TND054876834)		01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-09/30/20	10/01-12/31/20	01/01-03/31/21	04/01-06/30/21	07/01-09/30/21	10/01-12/31/21
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified

## Informal Enforcement Actions (5 Years)

Statute	System	Source ID	Type of Action	Lead Agency	Date
CAA	ICIS-Air	TN0000004707500039	Notice of Violation	State	11/15/2019

*Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.*

## Formal Enforcement Actions (5 Years)

Statute	System	Law/Section	Source ID	Action Type	Case No.	Lead Agency	Case Name	Issued/Filed Date	Settlements/Actions	Settlement/Action Date	Federal Penalty Assessed	State/Local Penalty Assessed	Penalty Amount Collected	SEP Cost	Comp Action Cost
CAA	ICIS-Air	OTHER	AIR/TN00000004707500039	Administrative - Formal	TN0000A200181560	State	VID 25144 APC19-0177	01/08/2020	1	01/08/2020	\$0	\$1,500	\$750	\$0	\$0

## Environmental Conditions

### Watershed(s)

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
080102050401	Nixon Creek Upper	FORKED DEER-SOUTH FORK, LITTLE NIXON CREEK	No	No	BOD, 5-day, 20 deg. C   Phosphorus, total (as P)   Solids, total suspended	No

### Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Aquatic Life	Fish Consumption Use	Recreation Use	Other Use
TN	2020	TN08010205005_0100	Little Nixon Creek	Impaired - 303(d) Listed - With Restoration Plan	HABITAT ALTERATIONS   NUTRIENTS   ORGANIC ENRICHMENT/OXYGEN DEPLETION   PATHOGENS   SEDIMENT		Not Supporting		Not Supporting	Fully Supporting

## Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)
No data records returned				

## Pollutants

Air Pollutant Report      TRI Pollution Prevention Report

## Toxics Release Inventory History of Reported Chemicals Released in Pounds per Year at Site

TRI Facility ID	Year	Total Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Releases to Land	Total On-site Releases	Total Off-site Transfers
38012HYWDC751DU	2020	4,938	54	321			4,992	28,535
38012HYWDC751DU	2019	5,149	110	116			5,259	30,338
38012HYWDC751DU	2018	5,473	74	165			5,547	18,026
38012HYWDC751DU	2017	6,686	95	134			6,781	29,150
38012HYWDC751DU	2016	6,899	94	140			6,993	27,541
38012HYWDC751DU	2015	24,697	81	72			24,778	47,132
38012HYWDC751DU	2014	25,847	136	9			25,983	33,217
38012HYWDC751DU	2013	23,945	192	8			24,137	44,794
38012HYWDC751DU	2012	22,695	121	15			22,816	26,176
38012HYWDC751DU	2011	21,378	236	75			21,614	60,159

**Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year**

[illegible]

Chemical Name	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011
Cadmium compounds										
Certain glycol ethers						18,110	18,097	17,913	14,875	13,433
Chromium compounds (except for chromite ore mined in the Transvaal Region)				1,329	1,416	662				
Decabromodiphenyl oxide										
Di(2-ethylhexyl) phthalate	18,372	19,650	11,102	22,130	18,543	21,898	29,165	43,209	26,104	56,531
Ethylene glycol										
Lead compounds	11	9	38	78	51	51	5		9	2,080
Mercury	12	10	21	15	46	16	7	15	18	18
Phenol										
Phthalic anhydride	3,861	8,802	3,130	3,154	6,789	19,630	1,950	445	4,174	1,020
Polycyclic aromatic compounds			0	0				0	0	
Sodium hydroxide (solution)										
Toluene										
Vinyl acetate										
Zinc compounds	5,383	1,216	1,286	1,281	1,347	2,366	1,713	2,146	1,054	3,143

## Community

### EJSCREEN EJ Indexes

Eleven primary environmental justice (EJ) indexes of EJSCREEN, EPA's screening tool for EJ concerns. EPA uses these indexes to identify geographic areas that may warrant further consideration or analysis for potential EJ concerns. The index values below are for the Census block group in which the facility is located. Note that use of these indexes does not designate an area as an "EJ community" or "EJ facility." EJSCREEN provides screening level indicators, not a determination of the existence or absence of EJ concerns. For more information, see the [EJSCREEN home page](#).

Census Block Group EJ Indexes (percentile)	
Particulate Matter (PM 2.5)	86.7
Ozone	88.8
NATA Diesel PM	77.1
NATA Air Toxics Cancer Risk	87.1
NATA Respiratory Hazard Index (HI)	87.1
Traffic Proximity	71.3
Lead Paint Indicator	84
National Priority List (NPL) Site Proximity	80.2
Risk Management Plan (RMP) Site Proximity	75.2
Hazardous Waste Proximity	78.8
Wastewater Discharge Proximity	96.4

Number of EJ Indexes Above 80th Percentile
7

[View EJSCREEN Report](#)

## Demographic Profile of Surrounding Area (1 Mile)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2010 U.S. Census and 2014 - 2018 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. EPA's spatial processing methodology considers the overlap between the selected radii and the census blocks (for U.S. Census demographics) and census block groups (for ACS demographics) in determining the demographics surrounding the facility. For more detail about this methodology, see the [DFR Data Dictionary](#).

General Statistics	
Total Persons (U.S. Census)	1,598
Population Density	491/sq.mi.
Percent People of Color	75%
Households in Area	300
Housing Units in Area	623
Total Persons (ACS (American Community Survey))	910
Households on Public Assistance	8
Persons With Low Income	473
Percent With Low Income	55%

Geography	
Radius of Selected Area	1 mi.
Center Latitude	35.6076
Center Longitude	-89.2377
Land Area	100%
Water Area	0%

Income Breakdown - Households (%)	
Less than \$15,000	44 (14.57%)
\$15,000 - \$25,000	33 (10.93%)
\$25,000 - \$50,000	114 (37.75%)
\$50,000 - \$75,000	61 (20.2%)
Greater than \$75,000	50 (16.56%)

Age Breakdown - Persons (%)	
Children 5 years and younger	118 (7%)
Minors 17 years and younger	480 (30%)
Adults 18 years and older	1,118 (70%)
Seniors 65 years and older	198 (12%)

Race Breakdown - Persons (%)	
White	357 (22%)
African-American	1,190 (74%)
Hispanic-Origin	42 (3%)
Asian/Pacific Islander	3 (0%)
American Indian	4 (0%)
Other/Multiracial	45 (3%)

Education Level (Persons 25 & older) - Persons (%)	
Less than 9th Grade	43 (7.31%)
9th through 12th Grade	93 (15.82%)
High School Diploma	243 (41.33%)
Some College/2-year	177 (30.1%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	32 (5.44%)





Related Topics: Envirofacts

FRS

# FRS Facility Detail Report

## TEKNOR APEX TENNESSEE COMPANY

EPA Registry Id: 110000373621  
751 DUPREE ST.  
BROWNSVILLE, TN 38012

### Legend

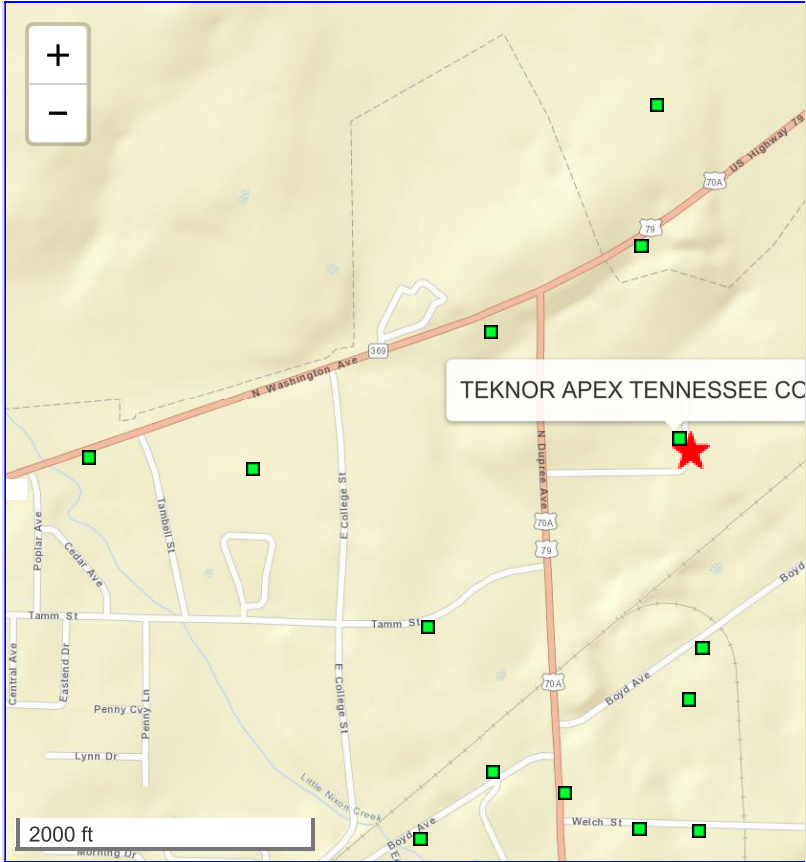
- ★ Selected Facility
- EPA Facility of Interest
- State/Tribe Facility of Interest

The facility locations displayed come from the FRS Spatial Coordinates tables. They are the best representative locations for the displayed facilities based on the accuracy of the collection method and quality assurance checks performed against each location. The North American Datum of 1983 is used to display all coordinates.

### Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Report an Error



Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	TEKNOR APEX TENNESSEE COMPANY	TND054876834	LQG (Y)	RCRAINFO		
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	TEKNOR APEX TENNESSEE COMPANY	TND054876834	TSD (Y)	RCRAINFO		
TOXIC SUBSTANCES CONTROL ACT	TEKNOR APEX - HAYWOOD CO.	200004110	TSCA SUBMITTER	TSCA	09/01/2021	
INTEGRATED COMPLIANCE INFORMATION SYSTEM	HAYWOOD COMPANY	27646	FORMAL ENFORCEMENT ACTION	ICIS	11/17/1998	ICIS-01-1995-0043 FORMAL ENFORCEMENT ACTION
AIR FACILITY SYSTEM	TEKNOR APEX TENNESSEE COMPANY	4707500039	AIR MAJOR (OPERATING)	AIRS/AFS	09/10/2014	
ICIS-AIR (AIR)	TEKNOR APEX TENNESSEE COMPANY	TN0000004707500039	AIR MAJOR	ICIS	08/25/2021	
TOXIC SUBSTANCES CONTROL ACT	TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)	TSCA8093	TSCA SUBMITTER	TSCA	06/03/2021	
TOXICS RELEASE INVENTORY SYSTEM	TEKNOR APEX TENNESSEE COMPANY (AKA HAYWOOD CO)	38012HYWDC751DU	TRI REPORTER	TRIS	06/27/2016	
TOXIC SUBSTANCES CONTROL ACT	HAYWOOD COMPANY	200004108	TSCA SUBMITTER	TSCA		
TOXIC SUBSTANCES CONTROL ACT	TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)	100608229	TSCA SUBMITTER	TSCA	08/13/2012	
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (ICIS-NPDES)	TEKNOR APEX TENNESSEE COMPANY	TN0041939	ICIS-NPDES NON-MAJOR	ICIS	06/16/2021	ICIS- ENFORCEMENT/COMPLIANCI ACTIVITY
ELECTRONIC PERMIT SYSTEM	TEKNOR APEX TENNESSEE COMPANY	EPS10048792	AIR PROGRAM	API	07/20/2021	
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (ICIS-NPDES)	HAYWOOD COMPANY	TNG670222	ICIS-NPDES NON-MAJOR	ICIS		ICIS- ENFORCEMENT/COMPLIANCI ACTIVITY
EMISSION INVENTORY SYSTEM (EIS)	TEKNOR APEX TENNESSEE COMPANY	4897111	HAZARDOUS AND CRITERIA AIR POLLUTANT MAJOR	EIS	11/09/2021	
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (ICIS-NPDES)	TEKNOR APEX TENNESSEE COMPANY	TN0041939	STORM WATER INDUSTRIAL	ICIS	06/16/2021	ICIS- ENFORCEMENT/COMPLIANCI ACTIVITY

Additional EPA Reports:

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Standard Industrial Classification Codes (SIC)			
Data Source	SIC Code	Description	Primary
NPDES	3011	TIRES AND INNER TUBES	
AIRS/AFS	2869	INDUSTRIAL ORGANIC CHEMICALS, NOT ELSEWHERE CLASSIFIED	
AIR	2869	INDUSTRIAL ORGANIC CHEMICALS, NOT ELSEWHERE CLASSIFIED	
AIRS/AFS	3052	RUBBER AND PLASTICS HOSE AND BELTING	
NPDES	2869	INDUSTRIAL ORGANIC CHEMICALS, NOT ELSEWHERE CLASSIFIED	
NPDES	3052	RUBBER AND PLASTICS HOSE AND BELTING	
AIR	3052	RUBBER AND PLASTICS HOSE AND BELTING	
NPDES	3087	CUSTOM COMPOUNDING OF PURCHASED PLASTICS RESINS	
Facility Codes and Flags			
EPA Region:	04		
Duns Number:	045367968		
Congressional District Number:	08		
Legislative District Number:	10		
HUC Code/Watershed:	08010205 / SOUTH FORK FORKED DEER		
US Mexico Border Indicator:			
Federal Facility:			
Tribal Land:	NO		
Alternative Names			


National Industry Classification System Codes (NAICS)						
Data Source	NAICS Code	Description	Primary			
EIS	325991	CUSTOM COMPOUNDING OF PURCHASED RESINS.				
AIR	325199	ALL OTHER BASIC ORGANIC CHEMICAL MANUFACTURING.				
RCRAINFO	325199	ALL OTHER BASIC ORGANIC CHEMICAL MANUFACTURING.				
NPDES	325991	CUSTOM COMPOUNDING OF PURCHASED RESINS.				
AIRS/AFS	325199	ALL OTHER BASIC ORGANIC CHEMICAL MANUFACTURING.				
TRIS	325991	CUSTOM COMPOUNDING OF PURCHASED RESINS.				
Facility Mailing Addresses						
Affiliation Type		Delivery Point	City Name	State	Postal Code	Information System
FACILITY MAILING ADDRESS		751 DUPREE STREET	BROWNSVILLE	TN	38012	RCRAINFO
MAILING ADDRESS		751 DUPREE STREET	BROWNSVILLE	TN	38012	NPDES
PARENT COMPANY		505 CENTRAL AVENUE	PAWTUCKET	RI	02861-1900	TSCA
COMPLIANCE CONTACT		751 DUPREE STREET	BROWNSVILLE	TN	38012	AIR
PERMITEE		751 DUPREE STREET	BROWNSVILLE	TN	38012	NPDES
OWNER		751 DUPREE STREET	BROWNSVILLE	TN	38012	NPDES
FACILITY MAILING ADDRESS		751 DUPREE ST.	BROWNSVILLE	TN	38012	AIR
OWNER		505 CENTRAL AVE	PAWTUCKET	RI	02861	RCRAINFO

Alternative Name			Source of Data		OWNER	MR. RON BOWMAN	BROWNSVILLE TN	38012	NPDES
HAYWOOD COMPANY			ICIS		ENVIRONMENTAL CONTACT	751 DUPREE STREET	BROWNSVILLE TN	38012	AIR
TEKNOR APEX - HAYWOOD CO.			TSCA		FACILITY MAILING ADDRESS	505 CENTRAL AVENUE	PAWTUCKET RI	02861-1900	TSCA
TEKNOR APEX TENNESSEE CO (AKA HAYWOOD CO)			TSCA		OPERATOR	505 CENTRAL AVE	PAWTUCKET RI	02861	RCRAINFO
Organizations					PRIMARY CONTACT	751 DUPREE STREET	BROWNSVILLE TN	38012	NPDES
					FACILITY MAILING ADDRESS	751 DUPREE ST.	BROWNSVILLE TN	38012	AIRS/AFS
Affiliation Type	Name	DUNS Number	Information System	Mailing Address	Contacts				
OWNER	TEKNOR APEX CO		RCRAINFO	View	Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
OPERATOR	TEKNOR APEX CO		RCRAINFO	View	REGULATORY CONTACT	SUSAN K PARIS	731-519-1304	RCRAINFO	
MAILING ADDRESS	TEKNOR APEX TENNESSEE COMPANY		NPDES	View	UNKNOWN CONTACT	SUSAN PARIS	7317723690X304	AIRS/AFS	
MAILING ADDRESS	TEKNOR APEX TENNESSEE COMPANY		NPDES	View	COMPLIANCE CONTACT	SUSAN PARIS	7317723690X304	AIRS/AFS	
PARENT COMPANY	TEKNOR APEX CO		TSCA	View	PUBLIC CONTACT	SUSAN PARIS	731-772-3690	TRIS	
OWNER	TEKNOR APEX CO		TSCA		UNKNOWN CONTACT	SUSAN PARIS	7317723690X304	AIR	
OPERATOR	TEKNOR APEX CO		RCRAINFO	View	PUBLIC CONTACT	SUSAN PARIS	7317723690X304	TRIS	
OWNER	SUSAN PARIS		NPDES	View	PRIMARY CONTACT	ROBERT LINCER	7317723690	NPDES	
COMPLIANCE CONTACT	TEKNOR APEX TENNESSEE COMPANY		AIR	View	COMPLIANCE CONTACT	SUSAN PARIS	7317723690X304	AIR	
ENVIRONMENTAL CONTACT	TEKNOR APEX TENNESSEE COMPANY		AIR	View	TECHNICAL CONTACT	MR. ROBERT LINCER		TSCA	
OWNER	TEKNOR APEX CO		RCRAINFO	View	ENVIRONMENTAL CONTACT	SUSAN PARIS	7317723690	AIR	
OWNER	HAYWOOD COMPANY		NPDES	View	COMPLIANCE CONTACT	SUSAN PARIS	7317723690	AIR	
PERMITEE	MR. ROBERT LINCER, GENERAL MANAGER		NPDES	View					
MAILING ADDRESS	HAYWOOD COMPANY-BROWNSVILLE		NPDES	View					
PARENT COMPANY	TEKNOR APEX CO	045367968	TSCA	View					
PARENT COMPANY	TEKNOR APEX CO	045367968	TRIS						
PRIMARY CONTACT	TEKNOR APEX TENNESSEE COMPANY LLC		NPDES	View					
OWNER	TEKNOR APEX CO	045367968	TSCA						
PRIMARY CONTACT	TEKNOR APEX TENNESSEE COMPANY		NPDES	View					
OWNER	TEKNOR APEX COMPANY		TSCA						

Query executed on: DEC-10-2021


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**TEKNOR APEX TENNESSEE COMPANY**  
**751 DUPREE ST.**  
**BROWNSVILLE, TN 38012**

*\*You can navigate within the map with your mouse.*

EPA Facility Information

*This query was executed on DEC-07-2021*

AFS Information

Operating Status:	O	HPV Flag:	
Operating Status Description:	OPERATING	State Registration Number:	38-0039
State County Compliance Source:	4707500039	Government Facility Code Description:	PRIVATELY OWNED/OPERATED
Region Code:	04	Class Code:	A
Primary SIC Code:	2869	Class Code Description:	ACTUAL OR POTENTIAL EMISS
Primary SIC Description:	INDUSTRIAL ORGANIC CHEMIC	Compliance Status:	3
NAICS Code:	325199	Compliance Status Description:	IN COMPLIANCE - INSPECTIO
NAICS Code Description:	All Other Basic Organic Chemical Manufacturing	Date Plant Information Last Updated:	09/10/2014

## Air Program Information

Air Program Code	Air Program Description	Air Program Status	Air Program Status Description	Air Program Subpart	Air Program Subpart Description	Class Code	Class Code Description	Compliance Status	Compliance Status Description
0	SIP	O	OPERATING			A	ACTUAL OR POTENTIAL EMISS	3	IN COMPLIANCE - INSPECTIO
9	NSPS	O	OPERATING	NNN	VOC EMISS OF SOCMI DISTILLATION OPERATN	A	ACTUAL OR POTENTIAL EMISS	3	IN COMPLIANCE - INSPECTIO
9	NSPS	O	OPERATING	DC	SMALL INDUS-COMMER-INSTITUTL STEAM GENER	A	ACTUAL OR POTENTIAL EMISS	3	IN COMPLIANCE - INSPECTIO
M	MACT (SECTION 63 NESHAPS)	O	OPERATING	FFFF	MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING (MON)	A	ACTUAL OR POTENTIAL EMISS	3	IN COMPLIANCE - INSPECTIO
V	TITLE V PERMITS	O	OPERATING			A	ACTUAL OR POTENTIAL EMISS	3	IN COMPLIANCE - INSPECTIO

## Pollutant Data

Air Program Code	Pollutant Code / CAS Number	Pollutant / CAS Description	Attain Indicator	Attain Indicator Description	Pollutant Compliance Status	ES Pollutant Compliance Description	Pollutant Class Code	Pollutant Class Description
0	FACIL	FACILITY-WIDE PERMIT REQUIREMENTS			P	PRESENT, SEE OTHER PROGRA		

Air Program Code	Pollutant Code / CAS Number	Pollutant / CAS Description	Attain Indicator	Attain Indicator Description	Pollutant Compliance Status	ES Pollutant Compliance Description	Pollutant Class Code	Pollutant Class Description
0	PT	TOTAL PARTICULATE MATTER	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
0	SO2	SULFUR DIOXIDE	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
9	CO	CARBON MONOXIDE	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
9	NOX	NITROGEN OXIDES	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
9	SO2	SULFUR DIOXIDE	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
9	VOC	VOLATILE ORGANIC COMPOUNDS	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
M	THAP	TOTAL HAP POLLUTANT	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
M	VOC	VOLATILE ORGANIC COMPOUNDS	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS
V	FACIL	FACILITY-WIDE PERMIT REQUIREMENTS	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS



Air Program Code	Pollutant Code / CAS Number	Pollutant / CAS Description	Attain Indicator	Attain Indicator Description	Pollutant Compliance Status	ES Pollutant Compliance Description	Pollutant Class Code	Pollutant Class Description
V	VOC	VOLATILE ORGANIC COMPOUNDS	A	ATTAINMENT AREA FOR A GIV	3	IN COMPLIANCE - INSPECTIO	A	ACTUAL OR POTENTIAL EMISS

### Compliance Monitoring System Plan

CMS Start Date	FY2008 CMS Indicator	FY2008 CMS Indicator Description	FY2009 CMS Indicator	FY2009 CMS Indicator Description
01-OCT-01	A	TITLE V MAJOR	A	TITLE V MAJOR

### Plant Actions

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Regio Data Element
00090		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	31-JUL-14		01	ACTION ACHIEVED		
00090		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	31-JUL-14		01	ACTION ACHIEVED		
00090		M	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	31-JUL-14		01	ACTION ACHIEVED		
00090		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	31-JUL-14		01	ACTION ACHIEVED		

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00089		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00089		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00089		M	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00089		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00088		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00088		9	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00088		M	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00088		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00087		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00087		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00087		M	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N
00087		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-13		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00086		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00086		9	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00086		M	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00086		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-13					
00085		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-12		MC	IN COMPLIANCE		N
00085		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-12		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00084		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	03-DEC-12					
00084		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	03-DEC-12					
00083		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-12		MC	IN COMPLIANCE		N
00083		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-DEC-12		MC	IN COMPLIANCE		N
00082		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	03-DEC-12					
00082		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	03-DEC-12					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00081		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	24-AUG-12		01	ACTION ACHIEVED		
00081		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	24-AUG-12		01	ACTION ACHIEVED		
00081		M	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	24-AUG-12		01	ACTION ACHIEVED		
00081		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	24-AUG-12		01	ACTION ACHIEVED		
00080		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	01-FEB-12		MC	IN COMPLIANCE		N
00080		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	01-FEB-12		MC	IN COMPLIANCE		N
00080		M	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	01-FEB-12		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00080		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	01-FEB-12		MC	IN COMPLIANCE		N
00079		O	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	30-NOV-11					
00079		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	30-NOV-11					
00078		O	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-11					
00078		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-11					
00077		O	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	22-DEC-10		01	ACTION ACHIEVED		

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00077		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	22-DEC-10		01	ACTION ACHIEVED		
00077		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	22-DEC-10		01	ACTION ACHIEVED		
00076		0	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	24-AUG-11					
00076		9	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	24-AUG-11					
00076		M	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	24-AUG-11					
00076		V	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	24-AUG-11					
00075		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	22-DEC-10		MC	IN COMPLIANCE		N
00075		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	22-DEC-10		MC	IN COMPLIANCE		N



Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00075		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	22-DEC-10		MC	IN COMPLIANCE		N
00074		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-10					
00074		9	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-10					
00074		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-10					
00073		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	23-AUG-10		01	ACTION ACHIEVED		
00073		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	23-AUG-10		01	ACTION ACHIEVED		
00073		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	23-AUG-10		01	ACTION ACHIEVED		

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00072		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	23-AUG-10		MC	IN COMPLIANCE		N
00072		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	23-AUG-10		MC	IN COMPLIANCE		N
00072		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	23-AUG-10		MC	IN COMPLIANCE		N
00071		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-AUG-10		MC	IN COMPLIANCE		N
00071		9	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-AUG-10		MC	IN COMPLIANCE		N
00071		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	19-AUG-10		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00070		0	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	20-AUG-10					
00070		9	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	20-AUG-10					
00069		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-09					
00069		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-09					
00068		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-09					
00068		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-09					
00067	00052	0	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	21-AUG-09					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00066	00052	0			Z8	STATE CIVIL PENALTY COLLECTED	21-AUG-09	\$3750				
00065	00052	0	C6	AMENDMENT	AO	AMENDMENT	13-AUG-09	\$3750				
00064		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-SEP-09		MC	IN COMPLIANCE		N
00064		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-SEP-09		MC	IN COMPLIANCE		N
00063		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-SEP-09		MC	IN COMPLIANCE		N
00063		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-SEP-09		MC	IN COMPLIANCE		N
00062		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	10-SEP-09		01	ACTION ACHIEVED		

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00062		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	10-SEP-09		01	ACTION ACHIEVED		
00061	00052	0			00		05-JAN-09					
00059	00052	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	08-DEC-08	\$5000				
00058		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-08					
00058		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-08					
00057		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-08					
00057		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-08					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00056		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	20-AUG-08		MC	IN COMPLIANCE		N
00056		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	20-AUG-08		MC	IN COMPLIANCE		N
00055		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	21-AUG-09		01	ACTION ACHIEVED		
00055		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	21-AUG-09		01	ACTION ACHIEVED		
00055		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	21-AUG-09		01	ACTION ACHIEVED		
00054	00052	0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	21-AUG-09		MC	IN COMPLIANCE		Y
00053	00052	0	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	13-AUG-08					
00052	00052	0	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	13-AUG-08				PT	

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element																																																											
	<table><tr><td>HPV Day Zero Action:</td><td>Date: 13-AUG-08</td><td>Type: 04</td><td colspan="9">Description: STATE DAY ZERO</td></tr><tr><td>HPV Discovery:</td><td>Date: 21-AUG-09</td><td>Type: 04</td><td colspan="9">Description: TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE</td></tr><tr><td>HPV Addressing Action:</td><td>Date: 08-DEC-08</td><td>Type: X1</td><td colspan="6">Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED</td><td colspan="2">Penalty: \$5000</td></tr><tr><td>HPV Resolution:</td><td>Date: 21-AUG-09</td><td>Type: VR</td><td colspan="9">Description: VIOLATION RESOLVED</td></tr><tr><td>Violation:</td><td>Pollutant: PT</td><td>Type Codes: GC5,GC7</td><td colspan="9">Identifier: S</td></tr></table>												HPV Day Zero Action:	Date: 13-AUG-08	Type: 04	Description: STATE DAY ZERO									HPV Discovery:	Date: 21-AUG-09	Type: 04	Description: TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE									HPV Addressing Action:	Date: 08-DEC-08	Type: X1	Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED						Penalty: \$5000		HPV Resolution:	Date: 21-AUG-09	Type: VR	Description: VIOLATION RESOLVED									Violation:	Pollutant: PT	Type Codes: GC5,GC7	Identifier: S								
	HPV Day Zero Action:	Date: 13-AUG-08	Type: 04	Description: STATE DAY ZERO																																																																			
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	Violation:	Pollutant: PT	Type Codes: GC5,GC7	Identifier: S																																																																			
00051		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	26-NOV-07																																																																
00051		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	26-NOV-07																																																																
00050		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	30-NOV-07																																																																
00050		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	30-NOV-07																																																																

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00049		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	03-AUG-07		01	ACTION ACHIEVED		
00049		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	03-AUG-07		01	ACTION ACHIEVED		
00049		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	03-AUG-07		01	ACTION ACHIEVED		
00048		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	27-MAR-07		MC	IN COMPLIANCE		N
00048		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	27-MAR-07		MC	IN COMPLIANCE		N
00047		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	27-MAR-07		MC	IN COMPLIANCE		N
00047		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	27-MAR-07		MC	IN COMPLIANCE		N



Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00046		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-06					
00046		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	29-NOV-06					
00045		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	15-AUG-06		01	ACTION ACHIEVED		
00045		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	15-AUG-06		01	ACTION ACHIEVED		
00045		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	15-AUG-06		01	ACTION ACHIEVED		
00044		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	26-JAN-06		MC	IN COMPLIANCE		N
00044		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	26-JAN-06		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00043		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	24-NOV-05					
00043		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	24-NOV-05					
00042		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-JAN-06		MC	IN COMPLIANCE		N
00042		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	10-JAN-06		MC	IN COMPLIANCE		N
00041		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-05					
00041		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	01-DEC-05					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00040		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	17-AUG-05		01	ACTION ACHIEVED		
00040		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	17-AUG-05		01	ACTION ACHIEVED		
00040		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	17-AUG-05		01	ACTION ACHIEVED		
00039		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECD BY STATE/LOCAL	30-NOV-04					
00039		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECD BY STATE/LOCAL	30-NOV-04					
00038		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	15-DEC-04		MC	IN COMPLIANCE		N
00038		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	15-DEC-04		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00037		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-04					
00037		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-04					
00036		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	12-AUG-04		01	ACTION ACHIEVED		
00036		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	12-AUG-04		01	ACTION ACHIEVED		
00036		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	12-AUG-04		01	ACTION ACHIEVED		
00035		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-03		MC	IN COMPLIANCE		N
00035		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-03		MC	IN COMPLIANCE		N

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00034		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	18-NOV-03					
00034		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	18-NOV-03					
00033		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	15-DEC-03		MC	IN COMPLIANCE		Y
00033		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	15-DEC-03		MC	IN COMPLIANCE		Y
00032		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-03					
00032		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	02-DEC-03					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00031	00021	0	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	29-OCT-03					
00031	00021	9	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	29-OCT-03					
00031	00021	V	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	29-OCT-03					
00030	00021	0	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	29-OCT-03					
00030	00021	9	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	29-OCT-03					
00030	00021	V	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	29-OCT-03					
00029	00021	0	WD	EPA 113D WITHDRAWN	AK	WITHDRAWN	29-OCT-03					
00029	00021	9	WD	EPA 113D WITHDRAWN	AK	WITHDRAWN	29-OCT-03					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00029	00021	V	WD	EPA 113D WITHDRAWN	AK	WITHDRAWN	29-OCT-03					
00028		0	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-03		MC	IN COMPLIANCE		N
00028		V	SR	TV COMPLIANCE CERTIFICATION REVIEW BY STATE/LOCAL	SR	TITLE V COMPLIANCE CERTIFICATION REVIEW BY STATE	18-DEC-03		MC	IN COMPLIANCE		N
00027		0	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	18-NOV-03					
00027		V	CB	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	CS	TITLE V ANNUAL COMPL CERT DUE/RECVD BY STATE/LOCAL	18-NOV-03					
00026		0	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	21-AUG-03		01	ACTION ACHIEVED		
00026		9	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	21-AUG-03		01	ACTION ACHIEVED		

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00026		V	PS	STATE/LOCAL PCE/ON-SITE	PS	STATE CONDUCTED PCE/ ON-SITE	21-AUG-03		01	ACTION ACHIEVED		
00025	00021	0			E9	OTHER - SEE COMMENT	22-MAY-03					
00025	00021	9			E9	OTHER - SEE COMMENT	22-MAY-03					
00025	00021	V			E9	OTHER - SEE COMMENT	22-MAY-03					
00023	00021	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	08-MAY-03	\$4000				
00023	00021	9	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	08-MAY-03	\$4000				
00023	00021	V	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	08-MAY-03	\$4000				
00022	00021	0	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	01-MAY-03					
00022	00021	9	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	01-MAY-03					
00022	00021	V	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	01-MAY-03					
00021	00021	0	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	23-AUG-02		01	ACTION ACHIEVED		



Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
	HPV Day Zero Action:		Date: 23-AUG-02		Type: 04	Description: STATE DAY ZERO						
	HPV Discovery:		Date:		Type: 04	Description:						
	HPV Addressing Action:		Date: 08-MAY-03		Type: X1	Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED				Penalty: \$4000		
	HPV Resolution:		Date: 29-OCT-03		Type: WD	Description: EPA 113D WITHDRAWN						
	Violation:		Pollutant: VOC,SO2		Type Codes:	Identifier: S						
00021	00021	9	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	23-AUG-02		01	ACTION ACHIEVED		
	HPV Day Zero Action:		Date: 23-AUG-02		Type: 04	Description: STATE DAY ZERO						
	HPV Discovery:		Date:		Type: 04	Description:						
	HPV Addressing Action:		Date: 08-MAY-03		Type: X1	Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED				Penalty: \$4000		
	HPV Resolution:		Date: 29-OCT-03		Type: WD	Description: EPA 113D WITHDRAWN						
	Violation:		Pollutant: VOC,SO2		Type Codes:	Identifier: S						
00021	00021	V	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	23-AUG-02		01	ACTION ACHIEVED		

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	HPV Day Zero Action:	Date: 23-AUG-02	Type: 04	Description: STATE DAY ZERO																																																																															
	HPV Discovery:	Date:	Type: 04	Description:																																																																															
	HPV Addressing Action:	Date: 08-MAY-03	Type: X1	Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED						Penalty: \$4000																																																																									
	HPV Resolution:	Date: 29-OCT-03	Type: WD	Description: EPA 113D WITHDRAWN																																																																															
	Violation:	Pollutant: VOC,SO2	Type Codes:	Identifier: S																																																																															
00020		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	14-JUN-02		01	ACTION ACHIEVED																																																																									
00020		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	14-JUN-02		01	ACTION ACHIEVED																																																																									
00020		V	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	FS	STATE CONDUCTED FCE/ ON-SITE	14-JUN-02		01	ACTION ACHIEVED																																																																									
00019	00010	0	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	18-JAN-02																																																																												
00019	00010	9	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	18-JAN-02																																																																												

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00018	00010	0	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	18-JAN-02					
00018	00010	9	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	18-JAN-02					
00017	00010	0			91	PROBATION - STIPULATED PENALTY	18-JAN-02					
00017	00010	9			91	PROBATION - STIPULATED PENALTY	18-JAN-02					
00015	00010	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	18-JAN-02					
00015	00010	9	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	18-JAN-02					
00014	00005	0	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	26-MAY-00					
00014	00005	9	2K	COMPL BY STATE/LOCAL, NO ACT REQ	AW	SOURCE RET.TO COMP.BY STATE WITH NO FURTHER ACT RE	26-MAY-00					

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element																																																																										
00013	00005	0	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	26-MAY-00																																																																															
00013	00005	9	VR	VIOLATION RESOLVED	AS	VIOLATION RESOLVED	26-MAY-00																																																																															
00011		0	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	10-AUG-01		01	ACTION ACHIEVED																																																																												
00011		9	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	10-AUG-01		01	ACTION ACHIEVED																																																																												
00010	00010	0	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	11-MAY-01																																																																															
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00009	00010	0	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	11-MAY-01																																									
00009	00010	9	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	11-MAY-01																																									
00008		0	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	27-JAN-00		01	ACTION ACHIEVED																																						
00008		9	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	27-JAN-00		01	ACTION ACHIEVED																																						
00006	00005	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	03-MAY-00																																									
00006	00005	9	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	X1	STATE ORDER ISSUED	03-MAY-00																																									

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Regional Data Element	
00005	00005	0	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	01-FEB-00						
	<div><div>HPV Day Zero Action:</div><div>Date: 01-FEB-00</div><div>Type: 04</div><div>Description: STATE DAY ZERO</div></div> <div><div>HPV Discovery:</div><div>Date:</div><div>Type: 04</div><div>Description:</div></div> <div><div>HPV Addressing Action:</div><div>Date: 03-MAY-00</div><div>Type: X1</div><div>Description: STATE/LOCAL ADMINISTRATIVE ORDER ISSUED</div><div>Penalty:</div></div> <div><div>HPV Resolution:</div><div>Date: 26-MAY-00</div><div>Type: VR</div><div>Description: VIOLATION RESOLVED</div></div> <div><div>Violation:</div><div>Pollutant: SO2,VOC</div><div>Type Codes:</div><div>Identifier: S</div></div>												
	00005	00005	9	2E	STATE/LOCAL DAY ZERO	04	STATE DAY ZERO	01-FEB-00					
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		00004	00005	0	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	01-FEB-00				
		00004	00005	9	7C	STATE/LOCAL NOV ISSUED	56	STATE NOTICE OF VIOLATION	01-FEB-00				

Action Number	Key Action Numbers	Air Program Codes	National Action Type	National Action Description	Action Type	Action Description	Date Achieved	Penalty Amount	Results Code	Results Code Description	Pollutant Code	Region Data Element
00003		0	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	30-JUL-97		01	ACTION ACHIEVED		
00002		0	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	16-FEB-94		01	ACTION ACHIEVED		
00002		9	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	16-FEB-94		01	ACTION ACHIEVED		
00001		0	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	09-NOV-89		01	ACTION ACHIEVED		
00001		9	PS	STATE/LOCAL PCE/ON-SITE	27	STATE COMPLIANCE INSPECTION - LEVEL 2 OR GREATER	09-NOV-89		01	ACTION ACHIEVED		

Additional Information can be obtained from Air Facility System  Search.

### Integrated Compliance Information System (ICIS)

## Facility

<b>FACILITY NAME (1)</b>	TEKNOR APEX TENNESSEE COMPANY	<b>NPDES</b>	TN0041939
<b>STREET 1</b>	751 DUPREE STREET	<b>SIC CODE</b>	2869 = Industrial Organic Chemicals
<b>CITY</b>		<b>MAJOR / MINOR</b>	
<b>COUNTY NAME</b>	Haywood	<b>TYPE OF OWNERSHIP</b>	Privately Owned Facility
<b>STATE</b>	TN	<b>ACTIVITY STATUS</b>	Effective
<b>ZIP CODE</b>	38012	<b>INACTIVE DATE</b>	
<b>REGION</b>	Region 4	<b>TYPE OF PERMIT ISSUED</b>	NPDES Individual Permit
<b>LATITUDE</b>	35.607824	<b>ORIGINAL PERMIT ISSUE DATE</b>	17-NOV-1980
<b>LONGITUDE</b>	-89.240636	<b>PERMIT ISSUED DATE</b>	16-JUN-2021
<b>LAT/LON CODE OF ACCURACY</b>		<b>PERMIT EXPIRED DATE</b>	31-JUL-2026
<b>LAT/LON METHOD</b>	Unknown		
<b>LAT/LON SCALE</b>		<b>USGS HYDRO BASIN CODE</b>	
<b>LAT/LON DATUM</b>		<b>FLOW</b>	1.37
<b>RECEIVING WATERS</b>	Forked Deer-South Fork	<b>FEDERAL GRANT IND</b>	
<b>PRETREATMENT CODE</b>		<b>SLUDGE CLASS FAC IND</b>	NON-POTW
<b>MAILING NAME</b>		<b>SLUDGE RELATED PERMIT NUM</b>	
<b>MAILING STREET (1)</b>		<b>ANNUAL DRY SLUDGE PROD</b>	
<b>MAILING STREET (2)</b>			
<b>MAILING CITY</b>			
<b>MAILING STATE</b>			
<b>MAILING ZIP CODE</b>			
<b>COGNIZANT OFFICIAL</b>	Robert Lincer	<b>COGNIZANT OFFICIAL TEL</b>	7317723690



This facility has permits to discharge the following chemical/substances through the points (pipes) listed in the table below:

PARAMETER CODE	PARAMETER DESCRIPTION < <a href="https://epa.gov/enviro.epa.gov/html/emci/system_chemical_name.html">https://epa.gov/enviro.epa.gov/html/emci/system_chemical_name.html</a> >	NUMBER OF DISCHARGE POINTS
	BOD, 5-day, 20 deg. C	10
120127	Anthracene	9
78875	1,2-Dichloropropane	9
75354	1,1-Dichloroethylene	9
534521	4,6-Dinitro-o-cresol	9
117817	Di[2-ethylhexyl] phthalate [DEHP]	10
57125	Cyanide, total [as CN]	9
7723140	Phosphorus, total [as P]	4
7439976	Mercury, total [as Hg]	6
127184	Tetrachloroethylene	9
108952	Phenol	9
71432	Benzene, dissolved	9
208968	Acenaphthylene	9
107062	1,2-Dichloroethane	9
7440666	Zinc, total [as Zn]	9
205992	3,4-Benzofluoranthene	9
50328	Benzo[a]pyrene	9
7782505	Chlorine, total residual	4
75092	Methylene chloride	9
87683	Hexachlorobutadiene	9

91203	Naphthalene	9
86737	Fluorene	9
7440020	Nickel, total [as Ni]	9
67721	Hexachloroethane	9
	LC50 Static 48Hr Acute Ceriodaphnia	4
156605	trans-1,2-Dichloroethylene	9
120832	2,4-Dichlorophenol	1
108907	Chlorobenzene	9
56553	Benzo[a]anthracene	9
7440280	Thallium, total [as Tl]	6
7440382	Arsenic, total [as As]	4
16065831	Chromium III	8
74873	Methyl chloride [Chloromethane]	9
542756	1,3-Dichloropropene	6
85018	Phenanthrene	9
67663	Chloroform	9
127184	Tetrachloroethene	1
541731	1,3-Dichlorobenzene	9
7439921	Lead, total [as Pb]	9
7440382	Arsenic	2
218019	Chrysene	9
75343	1,1-Dichloroethane	9
	pH	10

129000	Pyrene	9
7440224	Silver, total [as Ag]	6
51285	2,4-Dinitrophenol	9
84662	Diethyl phthalate	9
7440439	Cadmium, total [as Cd]	6
56235	Carbon tetrachloride	9
	Solids, total suspended	10
95501	1,2-Dichlorobenzene	9
88755	2-Nitrophenol	9
100027	4-Nitrophenol	8
	LC50 Static 48Hr Acute Pimephales	4
75014	Vinyl chloride	9
118741	Hexachlorobenzene	9
84742	Di-n-butyl phthalate	9
107131	Acrylonitrile	9
105679	2,4-Dimethylphenol	9
79016	Trichloroethylene	8
18540299	Chromium, hexavalent [as Cr]	8
542756	1,3-Dichloropropylene	2
207089	Benzo[k]fluoranthene	9
131113	Dimethyl phthalate	9
106467	1,4-Dichlorobenzene	9
75003	Chloroethane	9

108883	Toluene	9
100414	Ethylbenzene	9
	Phthalate esters	10
71556	1,1,1-Trichloroethane	9
7440508	Copper, total [as Cu]	9
	Oil & Grease	10
120821	1,2,4-Trichlorobenzene	9
7782492	Selenium, total [as Se]	6
83329	Acenaphthene	9
	Flow, in conduit or thru treatment plant	10
7440473	Chromium, total [as Cr]	9
79005	1,1,2-Trichloroethane	9
206440	Fluoranthene	9
98953	Nitrobenzene	9
542756	1,3-Dichloropropene, total weight	1

Additional Information can be obtained from Water Discharge Permit Information 

ICIS

 Search.

Integrated Compliance Information System (ICIS)

Facility

FACILITY NAME (1)	HAYWOOD COMPANY	NPDES	TNG670222
STREET 1	751 DUPREE STREET	SIC CODE	
CITY		MAJOR / MINOR	

COUNTY NAME	Haywood	TYPE OF OWNERSHIP	
STATE	TN	ACTIVITY STATUS	Terminated
ZIP CODE	380121797	INACTIVE DATE	
REGION	Region 4	TYPE OF PERMIT ISSUED	General Permit Covered Facility
LATITUDE	35.605911	ORIGINAL PERMIT ISSUE DATE	21-JAN-2004
LONGITUDE	-89.240068	PERMIT ISSUED DATE	21-JAN-2004
LAT/LON CODE OF ACCURACY	30	PERMIT EXPIRED DATE	25-JUL-2004
LAT/LON METHOD			
LAT/LON SCALE		USGS HYDRO BASIN CODE	
LAT/LON DATUM		FLOW	
RECEIVING WATERS		FEDERAL GRANT IND	N
PRETREATMENT CODE		SLUDGE CLASS FAC IND	NON-POTW
MAILING NAME		SLUDGE RELATED PERMIT NUM	
MAILING STREET (1)		ANNUAL DRY SLUDGE PROD	
MAILING STREET (2)			
MAILING CITY			
MAILING STATE			
MAILING ZIP CODE			
COGNIZANT OFFICIAL		COGNIZANT OFFICIAL TEL	7317723690

Additional Information can be obtained from Water Discharge Permit Information  Search.

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### Toxic Releases for Reporting Year 2020

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<b>Tri Facility Id</b>	38012HYWDC751DU
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There were no SIC Codes reported to EPA for this facility.

#### Chemicals Transferred to other Sites

Chemical Name	Tri Chem Id	Doc Ctrl Num	Total Release	Transfer Basis Est Code	Type Of Waste Management	Off Site Name	City Name
Antimony compounds	N010	1320218757235	4386			NORTH SHELBY LANDFILL	MILLINGTON
Barium compounds (except for barium sulfate (CAS No. 7727-43-7))	N040	1320218757247	1122			NORTH SHELBY LANDFILL	MILLINGTON
Di(2-ethylhexyl) phthalate	0000117817	1320218757262	638		ENERGY RECOVERY	LONE STAR INDUSTRIES INC	CAPE GIRARDEAU
Di(2-ethylhexyl) phthalate	0000117817	1320218757262	16532			NORTH SHELBY LANDFILL	MILLINGTON
Lead compounds	N420	1320218757274	5			NORTH SHELBY LANDFILL	MILLINGTON
Mercury	0007439976	1320218757286	11			TRADEBE TREATMENT & RECYCLING OF TENNESSEE, LLC	MILLINGTON
Phthalic anhydride	0000085449	1320218757298	456			TRADEBE TREATMENT & RECYCLING OF TENNESSEE, LLC	MILLINGTON
Zinc compounds	N982	1320218757300	5064			NORTH SHELBY LANDFILL	MILLINGTON

#### Chemicals Released to Air

Chemical Name	Tri Chem Id	Doc Ctrl Num	Total Release	Release Basis Est Code	Environmental Medium
Antimony compounds	N010	1320218757235	5		FUGITIVE OR NON-POINT EMISSIONS

Antimony compounds	N010	1320218757235	322		STACK OR POINT EMISSIONS
Barium compounds (except for barium sulfate (CAS No. 7727-43-7))	N040	1320218757247	2		FUGITIVE OR NON-POINT EMISSIONS
Barium compounds (except for barium sulfate (CAS No. 7727-43-7))	N040	1320218757247	2		STACK OR POINT EMISSIONS
0000117817	0000117817	1320218757262	5		FUGITIVE OR NON-POINT EMISSIONS
0000117817	0000117817	1320218757262	1180		STACK OR POINT EMISSIONS
Lead compounds	N420	1320218757274	.06		FUGITIVE OR NON-POINT EMISSIONS
Lead compounds	N420	1320218757274	.186		STACK OR POINT EMISSIONS
0007439976	0007439976	1320218757286	.12		FUGITIVE OR NON-POINT EMISSIONS
0007439976	0007439976	1320218757286	.12		STACK OR POINT EMISSIONS
0000085449	0000085449	1320218757298	5		FUGITIVE OR NON-POINT EMISSIONS
0000085449	0000085449	1320218757298	3400		STACK OR POINT EMISSIONS
Zinc compounds	N982	1320218757300	5		FUGITIVE OR NON-POINT EMISSIONS
Zinc compounds	N982	1320218757300	12		STACK OR POINT EMISSIONS

**Chemicals Released to Surface Water**

Chemical Name	Tri Chem Id	Doc Ctrl Num	Total Release	Storm Water NA	Storm Water Percent
Antimony compounds	N010	1320218757235	17	0	100
Barium compounds (except for barium sulfate (CAS No. 7727-43-7))	N040	1320218757247	22	0	100
Di(2-ethylhexyl) phthalate	0000117817	1320218757262	2	0	100

Lead compounds	N420	1320218757274	1	0	100
Mercury	0007439976	1320218757286	.87	0	100
Zinc compounds	N982	1320218757300	11	0	100

**Chemicals Released via Underground Injection**

There was no data of this type reported for this facility.

**Chemicals Released to Land**

There was no data of this type reported for this facility.

Additional Information can be obtained from the Toxics Release Inventory  Search.

**Additional links for TRI:**

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- National Library of Medicine (NLM) TOXMAP <<http://toxmap.nlm.nih.gov>> [EXIT Disclaimer](#) <<http://www.epa.gov/epahome/exitepa.htm>> .
- The Environmental Defense Fund's (EDF) Chemical Scorecard has on-line environmental information regarding this facility's [EXIT Disclaimer](#) <<http://www.epa.gov/epahome/exitepa.htm>> reported TRI releases.

**TSCA**

**Chemical Information**

**TSCA Chemical:** (195888-92-7) 1,2 Benzenedicarboxylic acid, Di (C7 - C12) Branched and linear alkyl ester

View EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)  
[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>



**Chemical Information****TSCA Chemical:** (67989-23-5) 1,2,4-Benzenetricarboxylic acid, decyloctyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (70225-05-7) 1,2,4-Benzenetricarboxylic acid, mixed branched tridecyl and isodecyl estersView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (53894-23-8) 1,2,4-Benzenetricarboxylic acid, triisononyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (27251-75-8) 1,2,4-Benzenetricarboxylic acid, triisooctyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>

**Chemical Information****TSCA Chemical:** (3319-31-1) 1,2,4-Benzenetricarboxylic acid, tris (2-ethylhexyl) esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (309934-69-8) 1,2-Benzenedicarboxylic acid, di (C6-C14) branched and linear alkyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (68515-48-0) 1,2-Benzenedicarboxylic acid, di (c8-c10) branched alkyl esters, C9 richView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (68515-43-5) 1,2-Benzenedicarboxylic acid, di C9, C11 branched and linear alkyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>

**Chemical Information****TSCA Chemical:** (392662-40-7) 1,2-Benzenedicarboxylic acid, di-C6-C12 branched and linear alkyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (68515-50-4) 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linearView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (27554-26-3) 1,2-Benzenedicarboxylic acid, diisooctyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (3648-20-2) 1,2-Benzenedicarboxylic acid, diundecyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>

<b>Chemical Information</b>
<b>TSCA Chemical:</b> (26040-51-7) 1-2-Benzenedicarboxylic acid, 3,4,5,6 tetrabromo -, bis (2-ethylhexyl) ester
View EPA's Substance Registry Services record and other information for this chemical: <a href="#">SRS Info</a> <a href="#">TSCATS Info</a> <a href="#">eChem Portal</a> <a href="#">EXIT Disclaimer</a> < <a href="http://www2.epa.gov/home/exit-epa">http://www2.epa.gov/home/exit-epa</a> >
High Production Volume Information System (HPVIS) - Health Effects Information
<i>Repeated-Dose Toxicity( 1 )</i> <i>Acute Toxicity( 2 )</i> <i>Genetic Toxicity in vivo( 1 )</i> <i>Genetic Toxicity in vitro( 2 )</i>
High Production Volume Information System (HPVIS) - Health Effects Information
<i>Repeated-Dose Toxicity( 1 )</i> <i>Genetic Toxicity in vivo( 1 )</i> <i>Acute Toxicity( 2 )</i> <i>Genetic Toxicity in vitro( 2 )</i>

<b>Chemical Information</b>
<b>TSCA Chemical:</b> (94-28-0) Hexanedioic acid, 2 - Ethyl - 1,2 - ethanediylbis (oxy - 2, 1 - ethandiyl) ester
View EPA's Substance Registry Services record and other information for this chemical: <a href="#">SRS Info</a> <a href="#">TSCATS Info</a> <a href="#">eChem Portal</a> <a href="#">EXIT Disclaimer</a> < <a href="http://www2.epa.gov/home/exit-epa">http://www2.epa.gov/home/exit-epa</a> >

<b>Chemical Information</b>
<b>TSCA Chemical:</b> (103-23-1) Hexanedioic acid, bis (2-ethylhexyl) ester
View EPA's Substance Registry Services record and other information for this chemical: <a href="#">SRS Info</a> <a href="#">TSCATS Info</a> <a href="#">eChem Portal</a> <a href="#">EXIT Disclaimer</a> < <a href="http://www2.epa.gov/home/exit-epa">http://www2.epa.gov/home/exit-epa</a> >

**Chemical Information****TSCA Chemical:** (110-33-8) Hexanedioic acid, dihexyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (27178-16-1) Hexanedioic acid, diisodecyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (33703-08-1) Hexanedioic acid, diisononyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>**Chemical Information****TSCA Chemical:** (1330-86-5) Hexanedioic acid, diisooctyl esterView EPA's Substance Registry Services record and other information for this chemical: [SRS Info](#) [TSCATS Info](#)[eChem Portal](#) [EXIT Disclaimer](#) <<http://www2.epa.gov/home/exit-epa>>

<div><div>Chemical Information</div><div>TSCA Chemical: (16958-92-2) Hexanedioic acid, ditridecyl ester</div><div>View EPA's Substance Registry Services record and other information for this chemical: <a href="#">SRS Info</a> <a href="#">TSCATS Info</a> <a href="#">eChem Portal</a> <a href="#">EXIT Disclaimer</a> &lt;<a href="http://www2.epa.gov/home/exit-epa">http://www2.epa.gov/home/exit-epa</a>&gt;</div></div>
<div><div>Chemical Information</div><div>TSCA Chemical: (31556-45-3) Octadecanoic acid, tridecyl ester</div><div>View EPA's Substance Registry Services record and other information for this chemical: <a href="#">SRS Info</a> <a href="#">TSCATS Info</a> <a href="#">eChem Portal</a> <a href="#">EXIT Disclaimer</a> &lt;<a href="http://www2.epa.gov/home/exit-epa">http://www2.epa.gov/home/exit-epa</a>&gt;</div></div>

Additional Information can be obtained from Toxic Substances Control Act 

TSCA

 Search.

RCRAInfo

HANDLER ID:	TND054876834
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LIST OF NAICS CODES AND DESCRIPTIONS

NAICS CODE	NAICS DESCRIPTION
32512	INDUSTRIAL GAS MANUFACTURING
326299	ALL OTHER RUBBER PRODUCT MANUFACTURING
325199	ALL OTHER BASIC ORGANIC CHEMICAL MANUFACTURING
32511	PETROCHEMICAL MANUFACTURING
325991	CUSTOM COMPOUNDING OF PURCHASED RESINS
326211	TIRE MANUFACTURING (EXCEPT RETREADING)

HANDLER / FACILITY CLASSIFICATION

Unspecified Universe for the facility listed above.

HANDLER TYPE	LAND DISPOSAL	INCINERATOR	BOILER AND OR INDUSTRIAL FURNACE	STORAGE	TREATMENT
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HANDLER TYPE
Large Quantity Generator
CA Workload

LIST OF PROCESS UNIT INFORMATION FOR GROUP TANK FARM 1 LANDFILL

PROCESS CODE / DESCRIPTION	LEGAL OPERATING STATUS	UNIT OF MEASUREMENT TYPE / DESCRIPTION	CAPACITY TYPE / DESCRIPTION	QUANTITY	CAPACITY	EFFECTIVE DATE
D80 - LANDFILL	NON-NOTIFIER/ILLEGAL - CLOSED WITH WASTE IN PLACE	Y - CUBIC YARDS	O - Operating	1	100	07-MAY-08
D80 - LANDFILL	POST-CLOSURE PERMITTED - UNDER ALTERNATE ENFORCEABLE DOC FOR PC CARE	Y - CUBIC YARDS	O - Operating	1	100	20-NOV-20

Additional Information can be obtained from Resource Conservation and Recovery Information 

RCRAInfo

 Search.

Data Refresh Information <<https://epa.gov/resources/echo-data/about-the-data#sources>>

